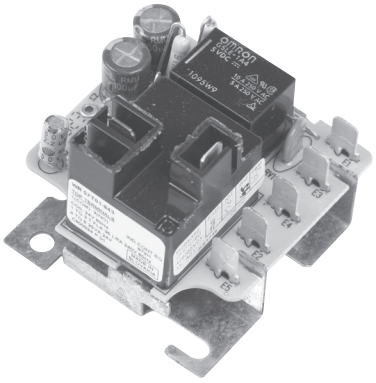

57T01-843

57T01-843 BLOWER TIME DELAY RELAY

The 57T01-843 Time Delay Relay is for Use in Air Handlers Installed in Compressor-Run Air Conditioning and Heat Pump Systems to Delay the Blower Shut-Off After the Compressor has Shut Off.
Replaces Trane Part Numbers D155079P01 and RLY 2807

FEATURES

- Allows residual cooled air to be blown into the controlled space, increasing the efficiency of the system in cooling.
- Depending on electrical hookup in a heat pump system, delay of blower shut-off could also occur in heating.

SPECIFICATIONS

Electrical Ratings:

Model Number	Contact Ratings: Power Pole (Amperes per pole)-	
		208/240/277 VAC
57T01-843	Full Load	7
	Locked Rotor	36
	Resistive	15
	U.L. Approved Horsepower	3/4 HP

Pilot Duty Pole . . . . . 3 VA at 24 VAC (Minimum)
25V at 24 VAC (Maximum)
Input Voltage. . . . . 24 VAC nominal
Total Power Consumption. . . . . 0.5 VA (relay de-energized)
4.0 VA (relay energized)